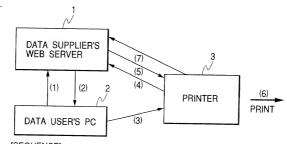
FIG. 1 DIAGRAM OF THE PRINCIPLE OF THE INVENTION



[SEQUENCE]

- (1) CONNECT TO DATA SUPPLIER'S WEB SERVER AND DISPLAY THUMBNAIL IMAGE ON PC TO SELECT PREFERRED DATA TO PURCHASE
- (2) SEND PRODUCT DATA TO DATA BUYER
- (3) INSTRUCT PRINTER TO PRINT IMAGE DATA
- (4) CONNECT TO DATA SUPPLIER'S WEB SERVER TO REQUEST OUTPUT IMAGE DATA
- (5) OBTAIN OUTPUT IMAGE DATA AND STORE IN STORAGE DEVICE
- (6) EXECUTE PRINT PROCESS BASED ON OUTPUT IMAGE DATA STORED IN STORAGE DEVICE AND STORE CHARGE DATA IN STORAGE DEVICE
- (7) SEND CHARGE DATA STORED IN STORAGE DEVICE TO DATA SUPPLIER VIA INTERNET

FIG. 2

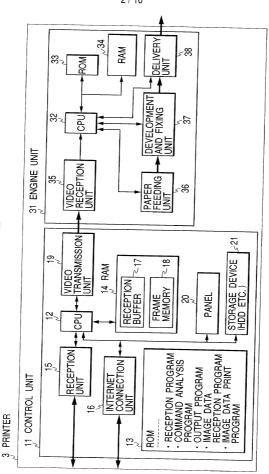


FIG. 3
PROCESS FLOW OF DATA BUYER

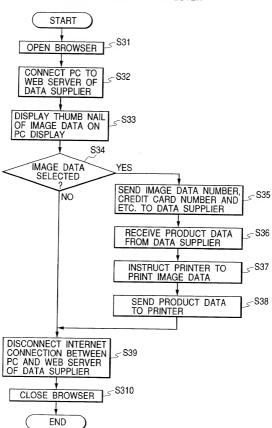
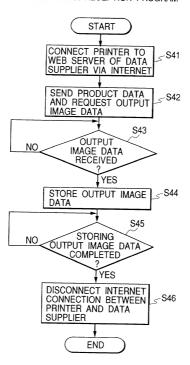


FIG. 4

IMAGE DATA RECEPTION PROGRAM



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FIG. 5



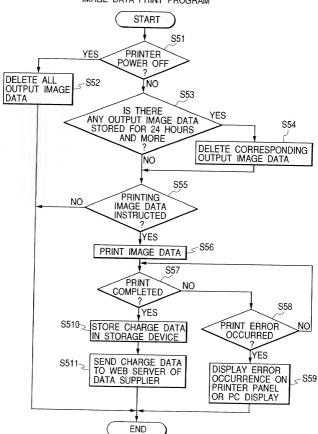


FIG. 6

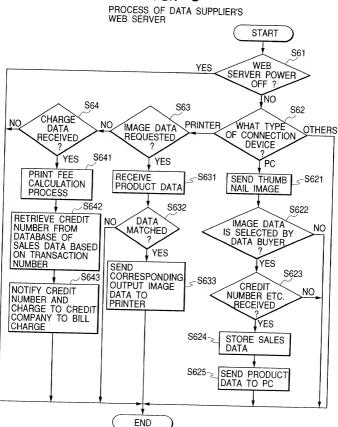
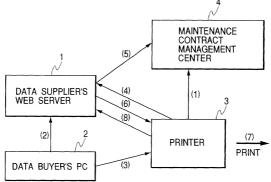


DIAGRAM OF THE PRINCIPLE OF THIRD EMBODIMENT



[SEQUENCE]

- (1) CONTRACT MAINTENANCE WITH PRINTER MANUFACTURER AND REGISTER AS USER
- (2) CONNECT TO WEB SERVER OF DATA SUPPLIER VIA INTERNET AND PURCHASE IMAGE DATA
- (3) INSTRUCT PRINTER TO PRINT IMAGE DATA
- (4) CONNECT TO DATA SUPPLIER'S WEB SERVER VIA INTERNET TO REQUEST OUTPUT IMAGE DATA
- (5) INQUIRE OF MAINTENANCE CONTRACT MANAGEMENT CENTER IF IT IS MAINTENANCE CONTRACTED PRINTER
- (6) SEND PRODUCT DATA TO PRINTER
- (7) EXECUTE PRINT AND STORE CHARGE DATA
- (8) SEND CHARGE DATA

CONCEPTUAL DIAGRAM OF SALES DATA

_	
1	TRANSACTION NUMBER CREDIT CARD NUMBER
1	
1	IMAGE DATA NUMBER
l	IMAGE DATA NUMBER
	•••
L	IMAGE DATA NUMBER
2	TRANSACTION NUMBER
	CREDIT CARD NUMBER
	IMAGE DATA NUMBER
	IMAGE DATA NUMBER
	•••
	IMAGE DATA NUMBER
•••	
Ν	TRANSACTION NUMBER
	CREDIT CARD NUMBER
	IMAGE DATA NUMBER
	IMAGE DATA NUMBER
	•••
	IMAGE DATA NUMBER

CONCEPTUAL DIAGRAM OF PRODUCT DATA

TRANSACTION	NOMBER
IMAGE DATA NUMBER	
HEADER	

FIG. 10

CONCEPTUAL DIAGRAM OF OUTPUT IMAGE DATA

	TRANSACTION	NOWBER
	IMAGE DATA	
L	INCE OF IMAGE DATA	
MAGE	DATA	I TOINION
	HEADER	

FIG. 11

CHARGE DATA SEND TO DATA SUPPLIER'S WFR SFRYFR FROM

S PC2	TRANSACTION
FHOM DATA USER'S	THE NUMBER OF PRINT
STATE OF THE OF THE SERVER FROM DATA USER'S	PAPER SIZE
	IMAGE DATA NUMBER
	HEADER

BLOCK DIAGRAM OF DATA SUPPLIER'S WEB SERVER AND DATA USER'S PC

